## INFORMATION SHEET

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE FILE NUMBER: PROJECT MANAG PROJECT REVIEW	MVP- ER: Willia		-WAB (wet	ED: In th	ne office? Y			=	e:2/15/07			
PROJECT LOCATIO State: MI County: Be	N	MATION:	A	at the projec	t site? Y	Ш	N	∐ Date	2:			
	dinates of si	te hy latitud	le & longiti	ude: 46.8	3239351786/-	.95 85	50028	7144				
	te size of site					75.05	30020	/ 1				
1.1	iterway or w		_									
Type of Aquatic Resource1:	0-1 ac	1-3 ac	3-5 ac	5-10 ac	10-25 ac	25- ac	-50	> 50 ac	Linear Ft	Unknown	_	
Lake												
River												
Stream												
Mudflat												
Sandflat												
Wetlands	0.27											
Slough												
Prairie Pothole												
Wet Meadow												
Playa Lake												
Vernal Pool												
Natural Pond												
Other Water (identify												
type)												
1Check appropriate boxes turisdictional aquatic resou		cribe type o	f isolated,	non-navigat	ole, intra-state	wate	er prese	ent and best	t estimate f	or size of non-		
Migratory Bird Rule Factors1			If Known		If Unknown Use Best Professiona				1 Iudoment			
				Predicted		Not			Not Able to Make			
			Yes	No	to Occur		Expected to Occur			Determination		
Is or would be used as habitat for birds protected					X		0000				_	
by Migratory Bird Treaties?												
Is or would be used as habitat by other migratory birds that cross state lines?					X							
Is or would be used as habitat for endangered species?						Х						
Is used to irrigate crops sold in interstate commerce?				X								
1 Check appropriate boxes isolated, non-navigable, int		-		licability of	the Migratory	y Bird	Rule	to apply to	onsite, non	-jurisdictional	,	
	•	atic 1580u10	c arca.					_				
TYPE OF DETERMINAT	TION:	Prelimin	ary [	Or	Approve	ed:	$\boxtimes$					

FILE NUMBER: MVP-2006-1023-WAB

ADDITIONAL INFORMATION SUPPORTING njd (e.g., paragraph 1 site conditions; paragraphs 2-3 rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 site information on waters of the U.S. occurring onsite):

- (1) A new highway overpass will be constructed across the railroad tracks. The ~2 acre bridge construction site is located on the western end of Detroit Lakes. The overall project involves the reconstruction of Highway 10 through the community. The project originally was slated to impact three wetland basins. However, the highway overpass construction site has been redesigned to accommodate rail traffic, which will now require the filling of a wetland lying between tracks. This basin is identified as wetland #4, which is the subject of this JD.
- (2-3) A review of available information, including USGS topographic maps, NWI maps, USDA soil survey information, MN Public Waters Inventory map, aerial photos, and information provided on behalf of the applicant, indicates wetland #4 is isolated and does not have an apparent identifiable surface water connection to jurisdictional waters. The wetland is located entirely within Becker County, Minnesota. Furthermore, the wetland is not navigable-infact and does not appear to support interstate commerce.
- (4) There are no jurisdictional waters of the U.S. occurring at the overpass site.